

WHAT IS CLAIMED IS:

1. A wing driving apparatus comprising:

a first actuator and a second actuator for driving a wing;

a drive signal generator part for generating a drive signal

5 for operating the first actuator or the second actuator to drive the wing;

a first controller unit including a first drive controller part for controlling said first actuator in accordance with said drive signal and a follower signal generator part for generating

10 a follower signal;

a second controller unit including a second drive controller part for controlling said second actuator in accordance with said drive signal; and

a control invalidating part provided in said second actuator  
15 for invalidating a control to said second actuator based on the drive signal from said second drive controller part in response to the follower signal from the follower signal generator, whereby said second actuator follows said wing when said first actuator is controlled by said first drive controller part to drive said wing.

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2. A wing driving apparatus according to claim 1, further comprising a detector part for detecting as to whether or not said second drive controller part is able to operate said second actuator to drive said wing when said first drive controller part operates  
25 said first actuator to drive said wing.